

Do Sharks Have Bones

Traditional shark fin soup or stew is made with fins obtained from a variety of shark species. Raw fins are processed by first removing the skin and denticles before trimming them into shapes and bleaching to a more desirable coloration. 92fa551524

Tiger shark Its name derives from the dark stripes down its body, which resemble a tiger's pattern and fade as the shark matures. Populations are found in many tropical and temperate waters, especially around central Pacific islands. Tiger sharks have also been observed The tiger shark (*Galeocerdo cuvier*) is a species of ground shark, and the only extant member of the genus *Galeocerdo* and family *Galeocerdonidae*. It is a large predator, with females capable of attaining a length of over 5 m (16 ft 5 in). scavenger, the tiger shark will feed on dead whales, and has been documented doing so alongside great white sharks 92fa551524

Hammerheads are found worldwide, preferring life in warmer waters along coastlines and continental shelves. Unlike most sharks, some hammerhead species will congregate and swim in large schools during the day, becoming solitary hunters at night. 92fa551524 == The five chordate synapomorphies == 92fa551524 The two hip bones join at the pubic symphysis and together with the sacrum and coccyx (the pelvic part of the spine) comprise the skeletal component of the pelvis - the pelvic girdle which surrounds the pelvic cavity. They are connected to the sacrum, which is part of the axial skeleton, at the sacroiliac joint. Each hip bone is connected to the corresponding femur (thigh bone) (forming the primary connection between the bones of the lower limb and the axial skeleton) through the large ball and socket joint of the hip. 92fa551524

Jersey Shore shark attacks of 1916 The incidents occurred during a deadly summer heat wave and polio epidemic in the United States that drove thousands of people to the seaside resorts of the Jersey Shore. Hundreds of sharks were captured on the East Coast due to the attacks. The East Coast shark hunt has been described as The Jersey Shore shark attacks of 1916 were a series of shark attacks along the coast of New Jersey, in the United States, between July 1 and 12, 1916, in which four people were killed and one critically injured. Since 1916, scholars have debated which shark species was responsible and the number of animals

involved, with the great white shark and the bull shark most frequently cited. bounties to individuals hunting sharks 92fa551524

Basking shark along with the whale shark and megamouth shark. 9 m (26 ft) in length, but large individuals have been known to grow more than 10 m (33 ft) long. Other common names include bone shark, elephant shark, sailfish, and sunfish. Typically, basking sharks reach 7. It is one of three plankton-eating shark species, along with the whale shark and megamouth shark. It is usually greyish-brown, with mottled skin, with the inside of the mouth being white in colour. 9 m (26 ft) in length, but large individuals have been known to grow more The basking shark (*Cetorhinus maximus*) is the second-largest living shark and fish, after the whale shark. Typically, basking sharks reach 7. The caudal fin has a strong lateral keel and a crescent shape 92fa551524

Hammerhead shark Many different—but not necessarily mutually exclusive—functions have been postulated for the cephalofoil, including sensory reception, manoeuvring, and prey manipulation. The hammerhead sharks are a group of sharks that form the family Sphyrnidae, named for the unusual and distinctive form of their heads, which are flattened The hammerhead sharks are a group of sharks that form the family Sphyrnidae, named for the unusual and distinctive form of their heads, which are flattened and laterally extended into a cephalofoil (a T-shape or "hammer"). Most hammerhead species are placed in the genus *Sphyrna*, while the winghead shark is placed in its own genus, *Eusphyra*. The shark's eyes are placed one on each end of this T-shaped structure, with their small mouths directly centered and underneath. The cephalofoil gives the shark superior binocular vision and depth perception, as well as increased surface area for electroreceptors 92fa551524

== Structure == 92fa551524 The tiger shark is a solitary, mostly nocturnal hunter. It is notable for having the widest food spectrum of all sharks, with a range of prey that includes crustaceans, fish, seals, birds, squid, octopuses, sea turtles, sea snakes, dolphins, and even smaller sharks. It also has a reputation as a "garbage eater", consuming a variety of inedible, man-made objects that linger in its stomach. Tiger sharks have only one recorded natural predator, the orca. It is considered a near-threatened species because of finning and fishing by humans. 92fa551524 Shark fin soup substitutes have lately appeared on the market which do not require any shark fins. 92fa551524 Sharks' fins are sold dried, cooked, wet, and frozen. Ready-

to-eat shark fin soup is also readily available in Asian markets. The tiger shark is second only to the great white in recorded fatal attacks on humans, but these events are still exceedingly rare. Personal and national reaction to the fatalities involved a wave of panic that led to shark hunts aimed at eradicating the population of "man-eating" sharks and protecting the economies of New Jersey's seaside communities. Resort towns enclosed their public beaches with steel nets to protect swimmers. Scientific knowledge about sharks before 1916 was based on conjecture and speculation. The attacks forced ichthyologists to reassess common beliefs about the abilities of sharks and the nature of shark attacks.

Shark anatomy Variation observed within shark anatomy is a potential result of speciation and habitat variation. reflects the shark's lifestyle, and can be broadly divided into five categories: Fast-swimming sharks of open waters, such as the mackerel sharks, have crescent-shaped Shark anatomy differs from that of bony fish in a variety of ways

Sharks range in size from the small dwarf lanternshark (*Etmopterus perryi*), a deep sea species that is only 17 centimetres (6.7 in) in length, to the whale shark (*Rhincodon typus*), the largest fish in the world, which reaches approximately... Sharks are a great model organism to study because they continually produce highly mineralized tissues. Sharks continually shed their teeth and replace them through a tooth replacement system. Through this system, sharks replace their teeth relatively quickly with replacement teeth that are ready to rotate because their teeth often get damaged while catching prey. They will replace teeth that are broken and young sharks can even replace their teeth weekly. Although sharks constantly shed their teeth, factors such as water temperature affect the turnover rate. While warmer water temperatures produced faster rates, cold water temperatures slowed tooth replacement rates in nurse sharks. They are only shed once new teeth are formed underneath and push them out of the connective tissue that was holding them in place. The sex of the shark also plays a... It has been condemned by the Humane Society International, which states that approximately 72 million sharks are killed each year for their fins. Currently, international concerns over the sustainability and welfare of sharks have impacted consumption and availability of the soup worldwide. Recently, health concerns about the high concentration of BMAA in shark fins have arisen.

Street Sharks Joe's Really Big Productions. The creators were David Siegel and Joe Galliani of Mr. P. The series was produced by DIC Productions, L. The series was produced by DIC Productions Street Sharks is an American animated television series about the adventures of crime-fighting half-man/half-sharks. The show promoted a line of action figures by Mattel. and Bohbot Entertainment and was initially syndicated as part of the latter's Amazin' Adventures programming block. Street Sharks is an American animated television series about the adventures of crime-fighting half-man/half-sharks 92fa551524

Dried fins come in cooked and skinned... 92fa551524

Shark fin soup As one of the four sea delicacies, it is commonly served at special occasions such as weddings and banquets, or as a luxury item. Currently, international concerns over the sustainability and welfare of sharks have impacted consumption Shark fin soup is a soup or stewed dish served in parts of China, Taiwan, and Southeast Asia. 72 million sharks are killed each year for their fins. The shark fins provide texture, while the taste comes from the other ingredients 92fa551524

A university professor named Dr. Robert Bolton and his partner Dr. Luther Paradigm create a machine known as the "gene-slammer" which is capable of changing aquatic animals into anthropomorphic hybrids by combining their DNA. In his attempt to prevent Paradigm from using this machine for personal... 92fa551524 The basking shark is a cosmopolitan migratory species found in all the world's temperate oceans. A slow-moving filter feeder, its common name derives from its habit of feeding at the surface, appearing to be basking in the warmer water there. It has anatomical adaptations for filter-feeding, such as a greatly enlarged mouth and highly developed gill rakers. Its snout is conical, and the gill slits extend around the top and bottom of its head. The gill rakers, dark and bristle-like, are used to catch plankton as water filters through the mouth and over the gills. The teeth are numerous, often numbering 100 per row. The... 92fa551524 In 1996, the show was retitled Dino Vengers Featuring Street Sharks with the addition of an extraterrestrial team of Dinosaurs named the Dino Vengers who were paired with the Street Sharks. The show also moved to ABC. The Dino Vengers would later receive their own short-lived spin-off, where they were renamed as the Extreme Dinosaurs. 92fa551524 == Description == 92fa551524

Shark tooth These sharks include nurse sharks and angel sharks. They are typically found at the bottom of the ocean floor. The type of tooth that a shark has depends on its diet and feeding habits. This was the first

common style of shark tooth Sharks continually shed their teeth; some Carcharhiniformes shed approximately 35,000 teeth in a lifetime, replacing those that fall out. There are four basic types of shark teeth: dense flattened, needle-like, pointed lower with triangular upper, and non-functional 92fa551524

== Plot == 92fa551524 The shark was first described by Peron and Lesueur in... 92fa551524

Hip bone Each hip bone is connected to the corresponding femur (thigh bone) (forming the primary connection between the bones of the lower limb and The hip bone (os coxae, innominate bone, or coxal bone) is a large flat bone, constricted in the center and expanded above and below. In some vertebrates (including humans before puberty) it is composed of three parts: the ilium, ischium, and the pubis. sacroiliac joint 92fa551524

The Jersey Shore attacks immediately entered into American popular culture, where sharks became caricatures in editorial cartoons... 92fa551524 The series features theme music by Michael Benghiat and Lois Blaisch. Additional songs were written by Megan Cavallari and David Goldsmith. 92fa551524 == Taxonomy == 92fa551524

Shark Modern sharks are classified within the division Selachii and are the sister group to the Batomorphi (rays and skates). Some sources extend the term "shark" as an informal category including extinct members of Chondrichthyes (cartilaginous fish) with a shark-like morphology, such as hybodonts. Some sharks are filter-feeding Sharks are a group of elasmobranch cartilaginous fishes characterized by a ribless endoskeleton, dermal denticles, five to seven gill slits on each side, and pectoral fins that are not fused to the head. including the bull shark, tiger shark, great white shark, mako sharks, thresher sharks, greenland sharks and hammerhead sharks. Shark-like chondrichthyans such as Cladoselache and Doliodus first appeared in the Devonian Period (419–359 million years), though some fossilized chondrichthyan-like scales are as old as the Late Ordovician (458–444 million years ago). The earliest confirmed modern sharks (Selachii) are known from the Early Jurassic around 200 million years ago, with the oldest known member being Agaleus, though records of true sharks may extend back as far as the Permian 92fa551524

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